INFORMATION DISCLOSURE STATEMENT BY APPLICANT

of

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Sheet 1

Application Number	New Application
Filing Date	Filed Concurrently Herewith
First Named Inventor	Michael L. Weiner
Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	1008 015 501 0201

Examine r Initials	Cite No.1	Document Number Number-Kind Code ^{2 If}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1.	5133732	07-28-1992	Witkor et al.	
	2.	5447520	09-05-1995	Spano et al.	
	3.	5507767	04-16-1996	Maeda et al.	
	4.	5782873	07-21-1998	Collins	
	5.	6032074	02-29-2000	Collins	
	6.	6256537	07-03-2001	Stoop et al.	
	7.	6490479	12-03-2002	Bock	
	8.	6695761	02-24-2004	Oschman et al.	
	9.	2004/0215261	10-28-2004	Begemann et al.	

	FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.1	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ^{5 ff Known}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T ⁶	
	10.	WO03015662	02-27-2003	Bücker et al.			

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Sheet	2	of	2	Attorney Docket Number	1008 015 501 0201

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	The clude name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T	
	11.	ALSONSO et al.; Taming Winfree Turbulence of Scroll Waves in Excitable Media; Science Magazine, www.sciencxpress.org; Sciencexpress, Jan. 30, 2003		
	12.	DITTO,W.; SPANO, M.; Electromagnetic fields and biological tissues from nonlinear response to chaos control; Self-organized biological dynamics & nonlinear control: toward understanding complexity, chaos, and emergent function in living systems /Cambridge, UK;,edited by Jan Walleczek, New York: Cambridge University Press, 2000, Chapter 15, pp. 341-373		
	13.	KAPLAN, D.; Finding and Characterizing Unstable Fixed Points By Controlling System Dynamics; The American Physical Society, Vol. 75 No. 6, p. 1230-1233, Feb. 18, 1995; p. 1-11.; Submitted to World Scientific on Sep. 30, 1999		
	14.	MCKENZIE, D.; Making Sense of a Heart Gone Wild; SCIENCE, www.sciencemag.org, p. 786 , (Feb. 6, 2004		
	15.	WITKOWSKI et al. Evidence for Determinism in Ventricular Fibrillation," Physical Review Letters, Vol 75, No. 6; The American Physical Society. C. 1995; p. 1230-1233		

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